



# WPMAG - EUROfusion Working Packages Magnets system

## Thursday, 13 February 2020

### Mechanics & fabrication (MCD-3.1 & 3.2 & 3.3 & 3.4) - Bruno Brunelli Hall (09:00 - 10:30)

| time  | [id] title   | presenter                                    |
|-------|--|--|
| 09:00 | [49] Coordination of the Mechanical Analysis                                 | BOSO, Daniela                                |
| 09:20 | [50] Design of the mechanical structures and supports of the magnetic system | BOSO, Daniela                                |
| 09:40 | [51] Mechanical evaluation of TF coil and structure                          | NUNIO, Francois                              |
| 09:55 | [69] Thermo-Mechanical Simulations   | NUNIO, Francois                              |
| 10:00 | [52] Mechanical analyses of ENEA TF winding pack 2018                        | GIORGETTI, Francesco<br>TOMASSETTI, Giordano |
| 10:15 | [53] Mechanical analyses of CS coil  | SARASOLA, Xabier                             |

### Mechanics & fabrication (MCD-3.1 & 3.2 & 3.3 & 3.4): Mechanics & fabrication (MCD-3.1 & 3.2 & 3.3 & 3.4) - Bruno Brunelli Hall (10:45 - 11:30)

| time  | [id] title   | presenter           |
|-------|--|---------------------|
| 10:45 | [54] CEA industry feasibility studies  | ZANI, Louis         |
| 11:00 | [55] Studies on manufact. process for cond. and winding of the DEMO hybrid CS coil | BRUZZONE, Pierluigi |
| 11:15 | [56] General discussion on TS  | ALL                 |